



LOC CAGGATATGACTTCGGTCCCTAGTGGATCGGATCCCGGCGGCTATTATATAGCTCGATCGATCT  
 TTCTTTATATCCGCGGATTCGGTGGATAGCATGACTGATCTG  
 TCCCACTGACCTACGGCTCCTACACTTACCTACCAATTCGGGAGGAGGCGGCGGCTATCCCGGAGC

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1: C96731 . C96731 Rice callus...[gi:3759032]

LOCUS C96731 620 bp mRNA EST 19-OCT-1998  
 DEFINITION C96731 Rice callus *Oryza sativa* cDNA clone C10625\_6Z, mRNA  
 sequence.  
 ACCESSION C96731  
 VERSION C96731.1 GI:3759032  
 KEYWORDS EST.  
 SOURCE *Oryza sativa*.  
 ORGANISM *Oryza sativa*  
 Eukaryota; Viridiplantae; Embryophyta; Tracheophyta; Spermatophyta;  
 Magnoliophyta; Liliopsida; Poales; Poaceae; *Oryza*.  
 REFERENCE 1 (bases 1 to 620)  
 AUTHORS Sasaki,T. and Minobe,Y.  
 TITLE Rice cDNA from callus  
 JOURNAL Unpublished  
 COMMENT Contact: Takuji Sasaki  
 National Institute of Agrobiological Resources  
 Rice Genome Research Program  
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 Ibaraki,  
 Japan 305  
 Tel: 0298-38-7441  
 Fax: 0298-38-7468  
 Email: tsasaki@abr.affrc.go.jp  
 PROJECT = 'RGP'.  
 FEATURES  
 source Location/Qualifiers  
 1..620  
 /organism="Oryza sativa"  
 /strain="cultivar Nipponbare, sub\_species Japonica"  
 /db\_xref="taxon:4530"  
 /clone="C10625\_6Z"  
 /clone\_lib="Rice callus"  
 /note="Vector: pBluescript II SK+; Site\_1: SalI; Site\_2:  
 NotI; cDNA prepared from rice callus mRNAs by using  
 oligo(dT) as a primer and ligating to the SalI-NotI site  
 of pBluescript II SK+ phagemid."  
 BASE COUNT 175 a 132 c 150 g 162 t 1 others  
 ORIGIN  
 1 cccttgatgc attgcgacaa cttccacagt tcccaagcgc tgcttgcatc ggtccaggct  
 61 aatccccaaa tcttgcagcc aatgcttcaa gagcttgga agcagaatcc ncaaactctg  
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 181 ggcgtgctg ggggaacat actaggtcaa ctacgagccc gctatgccac aggcacttac  
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 541 taatttcctg tgtcttgga atgcttttaa agtacatatt aatttcatat tcacataaaa

601 aaaaaaaaaa aaaaaaaaaa  
//

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Revised: June 7, 2000.

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**NCBI** **Sequence revision history** **Entrez** **?**

Revision History for Accession = C96731		
<i>gi</i>	<i>Version</i>	<i>Update Date</i>
<u>3759032</u>	1	Oct 19 1998 9:33:00:000AM

*This sequence was first seen at NCBI on Oct 19 1998 9:33:00:000AM (see [Disclaimer](#))*